Lithology Log
EL28/2002 Bonds Range
BRD004 - BRD007

BHID	FROM	TO	ROCK TYPE	RCOLOUR	FRCOMP	FRSIZE	FRSORT	FRSHAPE	MAVOL	MACOMP	LCGRAD	LCSTYL
BRD004	0	1.8	SOIL									
BRD004	1.8	22.6	Por_QFd	pk							G1	
BRD004	22.6	24.7	Por_QFd	gnpk							G1	
BRD004	24.7	51.5	Por_QFd	pk							G1	
BRD004	51.5	52.25	Por_QFd	gn							G1	
BRD004	52.25	84.1	Por_QFd	pkgn							G1	
BRD004	84.1	96.2	Por_QFd	pkgn							G1	
BRD004	96.2	112.7	Por_QFd	gnpk							G1	
BRD005	0	2.5	SOIL									
BRD005	2.5	24.15	Por_QFd	pk							G1	
BRD005	24.15	26.15	Por_QFd	gnpk							G1	
BRD005	26.15	42	Por_QFd	pk							G1	
BRD005	42	42.85	Por_QFd	gn							G1	
BRD005	42.85	44.65	Por_QFd	pk							G1	
BRD005	44.65	45	Por_QFd	gn							G1	
BRD005	45	48.2	Por_QFd	pk							G1	
BRD005	48.2	101.5	Por_QFd	pk							G1	
BRD005	101.5	111.9	Por_QFd	pk							G1	
BRD005	111.9	113.5	Por_QFd	pkgy							G1	
BRD006	0	1.5										
BRD006	1.5	11	Tb_bx/Tb	gy	Tb	5-100	p	SR-R		cy	F	
BRD006	11	61.5	Tb	gy								
BRD006	61.5	73	Tb/Tb_bx/Tb_ves								G1	
BRD006	73	75.3	Tb								G1	
BRD006	75.3	77.15	Tb_ves								G1	
BRD006	77.15	84	Tb								G1	
BRD006	84	85.2	Tb_bx	gy							V	
BRD006	85.2	87.4		br							G1	
BRD006	87.4	89.9		wh								
BRD007	0	2.3										
BRD007	2.3	3	SOIL									
BRD007	3	9	Por_QFd	or							G1	
BRD007	9	22	Por_QFd	or							G1	
BRD007	22	33	Por_QFd	pkgn							G1	
BRD007	33	50	Por_QFd	pkgn							G1	
BRD007	50	64.6	Por_QFd	pk							G1	
BRD007	64.6	70.4	Por_QFd	pk							G1	
BRD007	70.4	86	Por_QFd	pk							G1	
BRD007	86	102.2	Por_QFd	pk							G1	
BRD007	102.2	104.7	Por_QFd	pkgn							G1	
BRD007	104.7	111.45	Por_QFd	pk							G1	
BRD007	111.45	113	Por_QFd	gnpk							G1	
BRD007	113	115.7	Por_QFd	pk							G1	
BRD007	115.7	116.8	Por_QFd	gn							G1	
BRD007	116.8	119.8	Por_QFd	pkgn							G1	
BRD007	119.8	120.8	Por_QFd	gn							G1	
BRD007	120.8	123	Por_QFd	pkgn							G1	
BRD007	123	127.4	Por_QFd	pk							G1	